

FIG.1

2

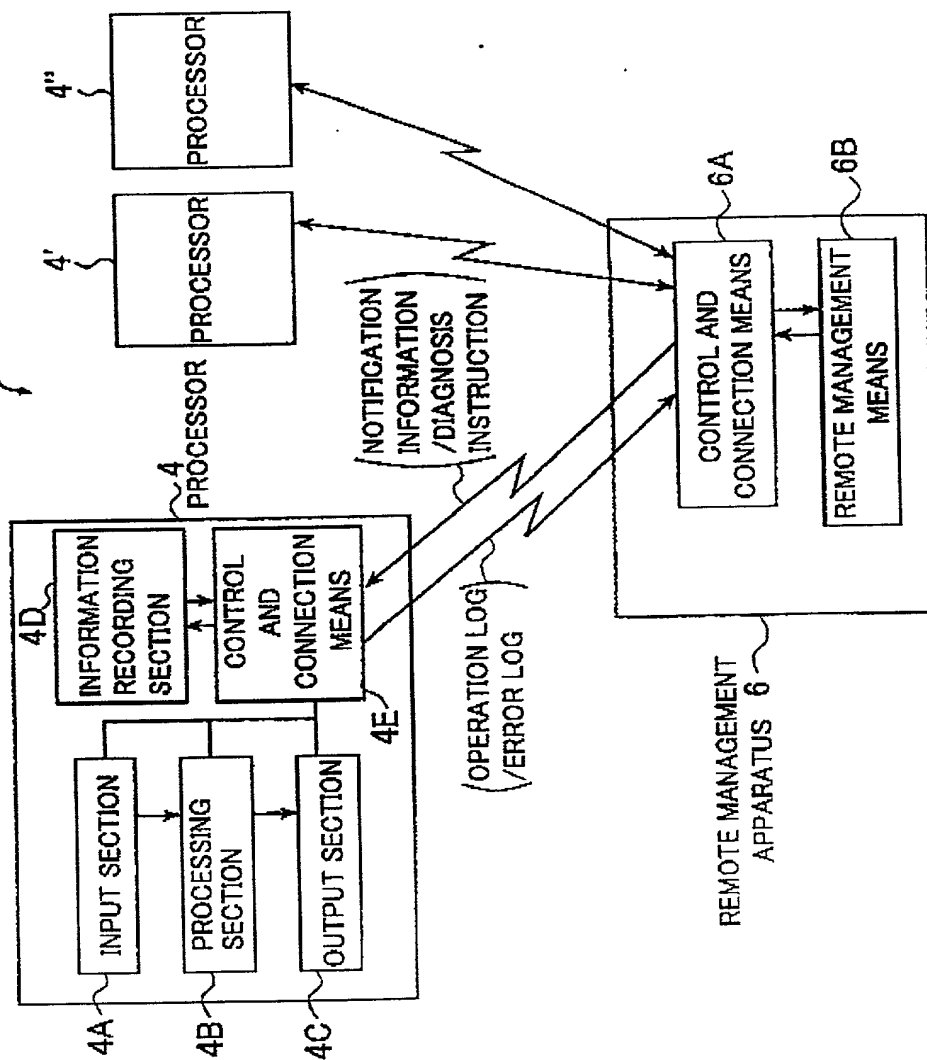
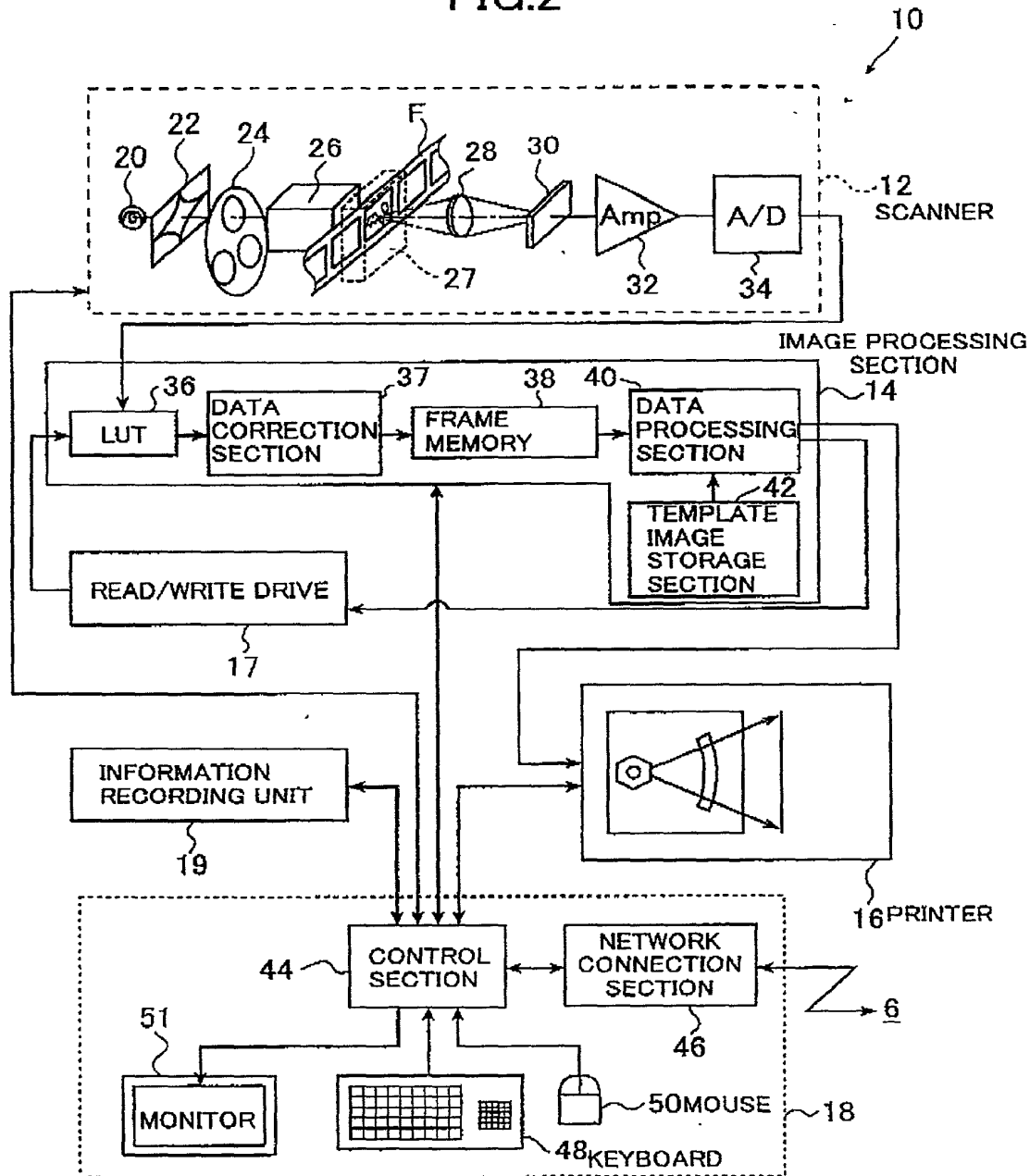


FIG.2



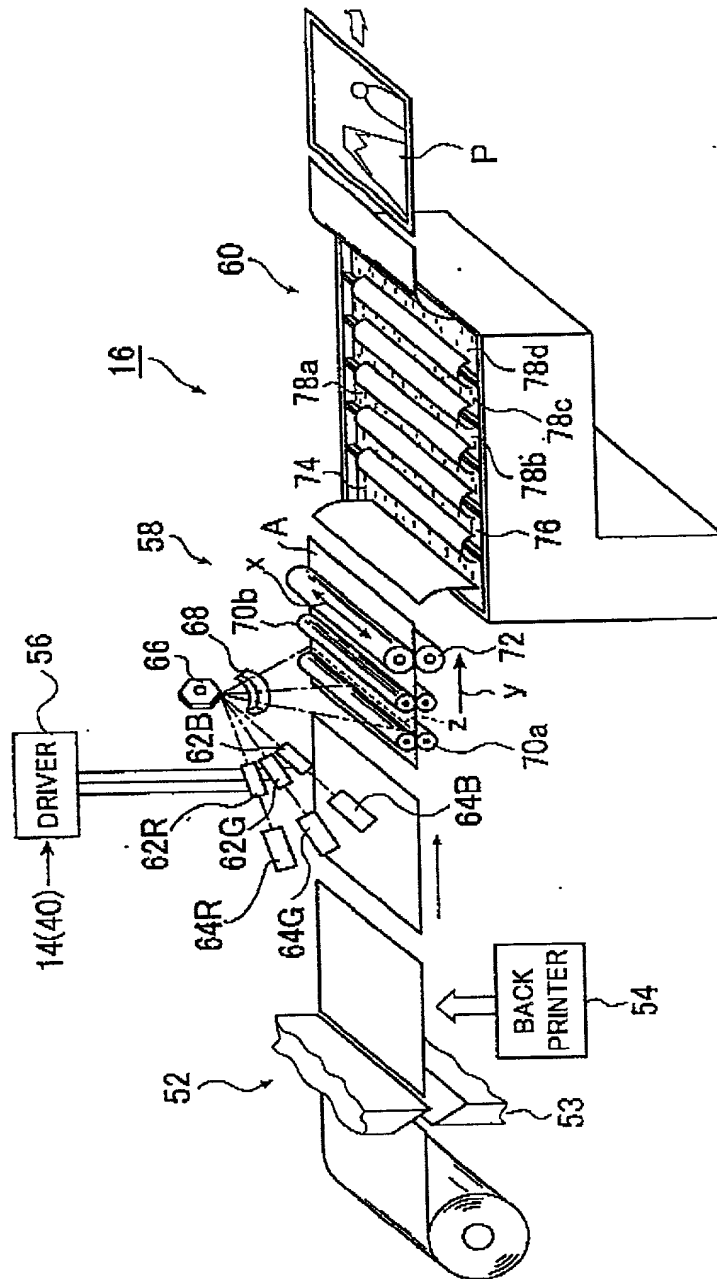
[illegible]

FIG. 4

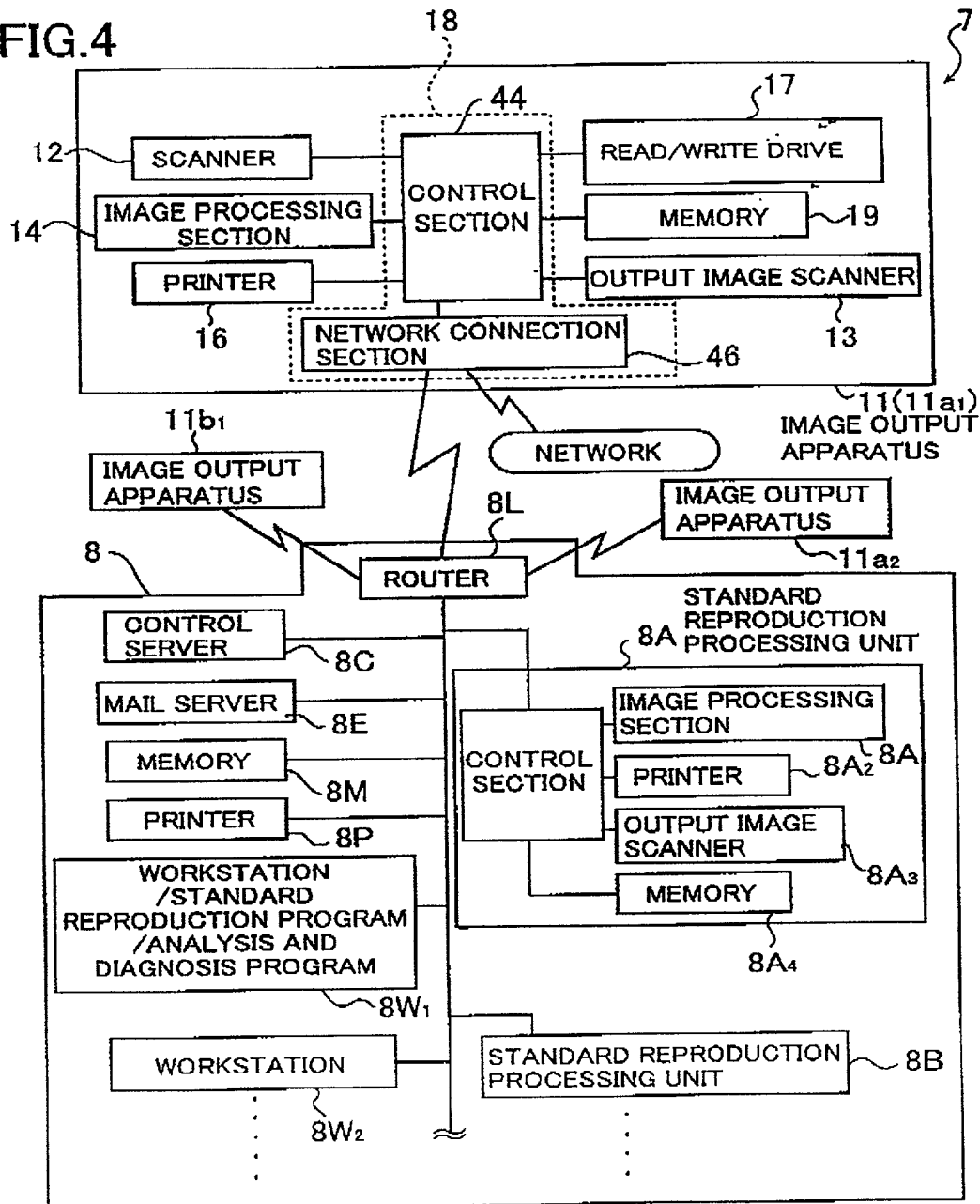
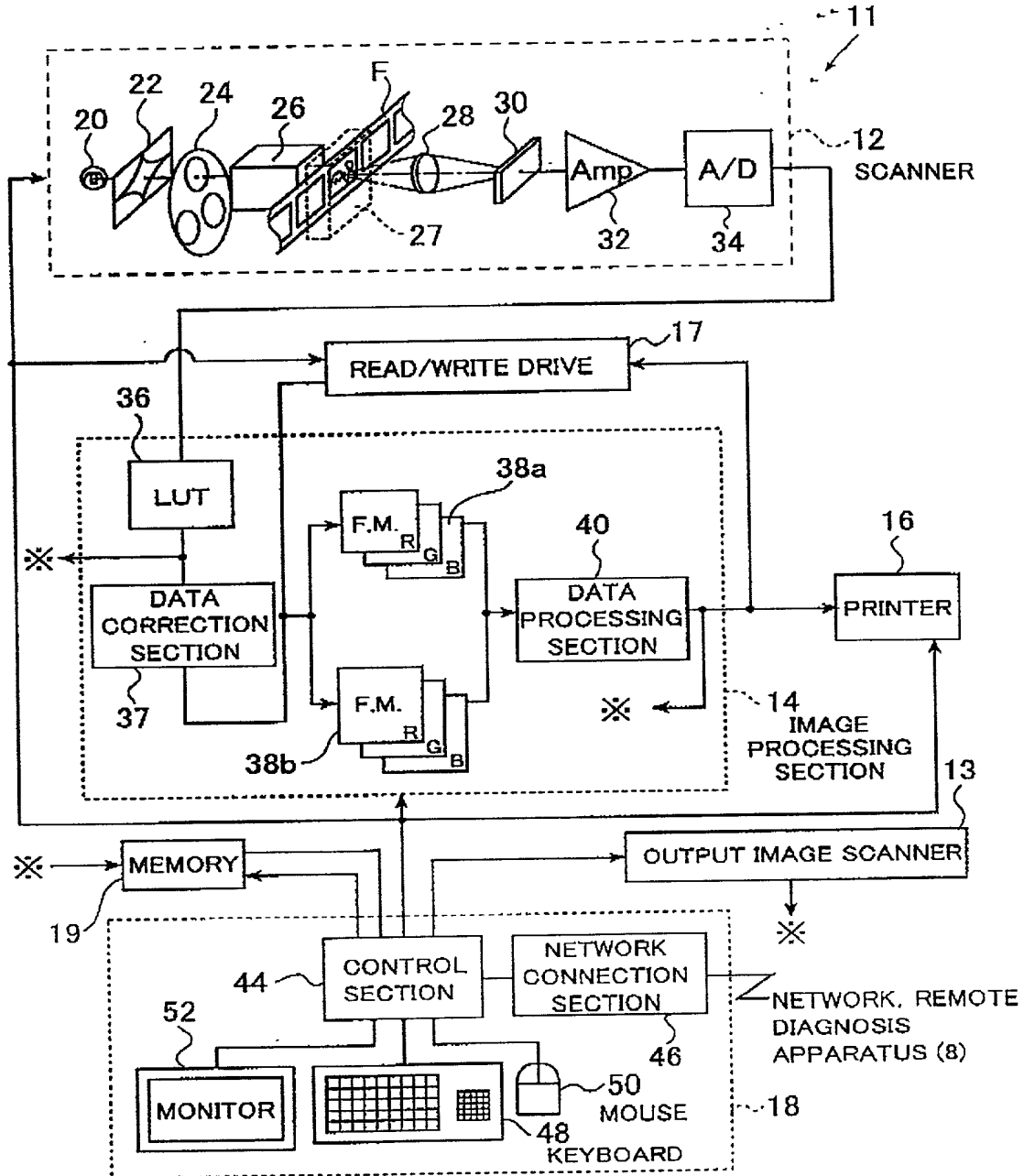


FIG. 5



| Symbol         | Definition                | Symbol         | Definition                |
|----------------|---------------------------|----------------|---------------------------|
| $\mathbf{A}$   | Matrix                    | $\mathbf{B}$   | Matrix                    |
| $\mathbf{C}$   | Matrix                    | $\mathbf{D}$   | Matrix                    |
| $\mathbf{E}$   | Matrix                    | $\mathbf{F}$   | Matrix                    |
| $\mathbf{G}$   | Matrix                    | $\mathbf{H}$   | Matrix                    |
| $\mathbf{I}$   | Matrix                    | $\mathbf{J}$   | Matrix                    |
| $\mathbf{K}$   | Matrix                    | $\mathbf{L}$   | Matrix                    |
| $\mathbf{M}$   | Matrix                    | $\mathbf{N}$   | Matrix                    |
| $\mathbf{O}$   | Matrix                    | $\mathbf{P}$   | Matrix                    |
| $\mathbf{Q}$   | Matrix                    | $\mathbf{R}$   | Matrix                    |
| $\mathbf{S}$   | Matrix                    | $\mathbf{T}$   | Matrix                    |
| $\mathbf{U}$   | Matrix                    | $\mathbf{V}$   | Matrix                    |
| $\mathbf{W}$   | Matrix                    | $\mathbf{X}$   | Matrix                    |
| $\mathbf{Y}$   | Matrix                    | $\mathbf{Z}$   | Matrix                    |
| $\mathbf{a}$   | Vector                    | $\mathbf{b}$   | Vector                    |
| $\mathbf{c}$   | Vector                    | $\mathbf{d}$   | Vector                    |
| $\mathbf{e}$   | Vector                    | $\mathbf{f}$   | Vector                    |
| $\mathbf{g}$   | Vector                    | $\mathbf{h}$   | Vector                    |
| $\mathbf{i}$   | Vector                    | $\mathbf{j}$   | Vector                    |
| $\mathbf{k}$   | Vector                    | $\mathbf{l}$   | Vector                    |
| $\mathbf{m}$   | Vector                    | $\mathbf{n}$   | Vector                    |
| $\mathbf{o}$   | Vector                    | $\mathbf{p}$   | Vector                    |
| $\mathbf{q}$   | Vector                    | $\mathbf{r}$   | Vector                    |
| $\mathbf{s}$   | Vector                    | $\mathbf{t}$   | Vector                    |
| $\mathbf{u}$   | Vector                    | $\mathbf{v}$   | Vector                    |
| $\mathbf{w}$   | Vector                    | $\mathbf{x}$   | Vector                    |
| $\mathbf{y}$   | Vector                    | $\mathbf{z}$   | Vector                    |
| $\mathbf{A}^T$ | Transpose of $\mathbf{A}$ | $\mathbf{B}^T$ | Transpose of $\mathbf{B}$ |
| $\mathbf{C}^T$ | Transpose of $\mathbf{C}$ | $\mathbf{D}^T$ | Transpose of $\mathbf{D}$ |
| $\mathbf{E}^T$ | Transpose of $\mathbf{E}$ | $\mathbf{F}^T$ | Transpose of $\mathbf{F}$ |
| $\mathbf{G}^T$ | Transpose of $\mathbf{G}$ | $\mathbf{H}^T$ | Transpose of $\mathbf{H}$ |
| $\mathbf{I}^T$ | Transpose of $\mathbf{I}$ | $\mathbf{J}^T$ | Transpose of $\mathbf{J}$ |
| $\mathbf{K}^T$ | Transpose of $\mathbf{K}$ | $\mathbf{L}^T$ | Transpose of $\mathbf{L}$ |
| $\mathbf{M}^T$ | Transpose of $\mathbf{M}$ | $\mathbf{N}^T$ | Transpose of $\mathbf{N}$ |
| $\mathbf{O}^T$ | Transpose of $\mathbf{O}$ | $\mathbf{P}^T$ | Transpose of $\mathbf{P}$ |
| $\mathbf{Q}^T$ | Transpose of $\mathbf{Q}$ | $\mathbf{R}^T$ | Transpose of $\mathbf{R}$ |
| $\mathbf{S}^T$ | Transpose of $\mathbf{S}$ | $\mathbf{T}^T$ | Transpose of $\mathbf{T}$ |
| $\mathbf{U}^T$ | Transpose of $\mathbf{U}$ | $\mathbf{V}^T$ | Transpose of $\mathbf{V}$ |
| $\mathbf{W}^T$ | Transpose of $\mathbf{W}$ | $\mathbf{X}^T$ | Transpose of $\mathbf{X}$ |
| $\mathbf{Y}^T$ | Transpose of $\mathbf{Y}$ | $\mathbf{Z}^T$ | Transpose of $\mathbf{Z}$ |
| $\mathbf{a}^T$ | Transpose of $\mathbf{a}$ | $\mathbf{b}^T$ | Transpose of $\mathbf{b}$ |
| $\mathbf{c}^T$ | Transpose of $\mathbf{c}$ | $\mathbf{d}^T$ | Transpose of $\mathbf{d}$ |
| $\mathbf{e}^T$ | Transpose of $\mathbf{e}$ | $\mathbf{f}^T$ | Transpose of $\mathbf{f}$ |
| $\mathbf{g}^T$ | Transpose of $\mathbf{g}$ | $\mathbf{h}^T$ | Transpose of $\mathbf{h}$ |
| $\mathbf{i}^T$ | Transpose of $\mathbf{i}$ | $\mathbf{j}^T$ | Transpose of $\mathbf{j}$ |
| $\mathbf{k}^T$ | Transpose of $\mathbf{k}$ | $\mathbf{l}^T$ | Transpose of $\mathbf{l}$ |
| $\mathbf{m}^T$ | Transpose of $\mathbf{m}$ | $\mathbf{n}^T$ | Transpose of $\mathbf{n}$ |
| $\mathbf{o}^T$ | Transpose of $\mathbf{o}$ | $\mathbf{p}^T$ | Transpose of $\mathbf{p}$ |
| $\mathbf{q}^T$ | Transpose of $\mathbf{q}$ | $\mathbf{r}^T$ | Transpose of $\mathbf{r}$ |
| $\mathbf{s}^T$ | Transpose of $\mathbf{s}$ | $\mathbf{t}^T$ | Transpose of $\mathbf{t}$ |
| $\mathbf{u}^T$ | Transpose of $\mathbf{u}$ | $\mathbf{v}^T$ | Transpose of $\mathbf{v}$ |
| $\mathbf{w}^T$ | Transpose of $\mathbf{w}$ | $\mathbf{x}^T$ | Transpose of $\mathbf{x}$ |
| $\mathbf{y}^T$ | Transpose of $\mathbf{y}$ | $\mathbf{z}^T$ | Transpose of $\mathbf{z}$ |

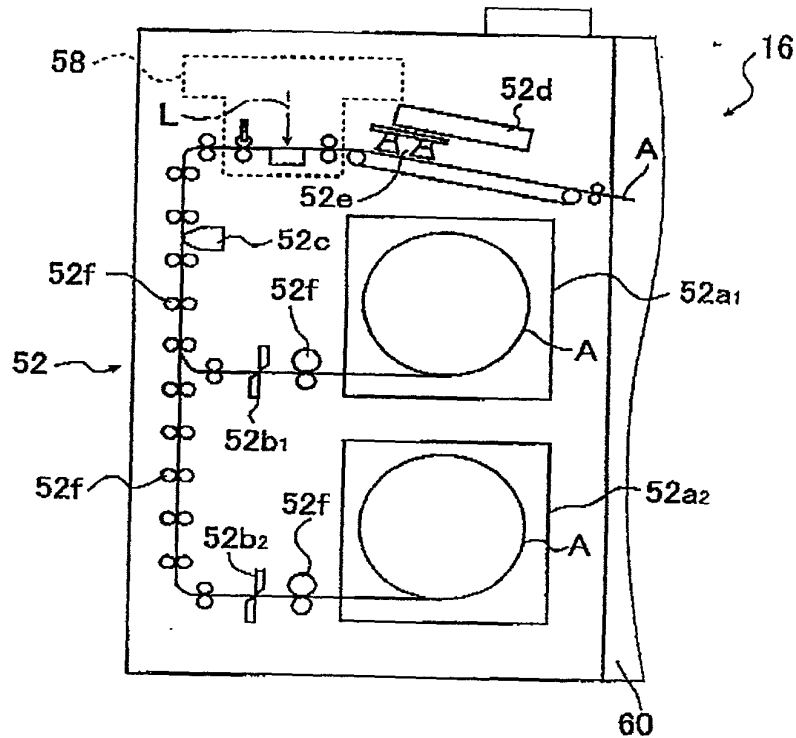


FIG. 7

